ಡಾಕ್ಟರುಗಳು ರಜದ ಮೇಲೆ ಹೋಗುವುದು.

136. ಶ್ರೀ ಕೆ. ಎಚ್. ಹನುಮೇಗೌಡ (ಹಾಸನ).—ಆರೋಗ್ಯ ಮಂತ್ರಿಗಳು ಈ ವಿಷಯವನ್ನು ದಯವಿಟ್ಟು ತಿಳಿಸುವರೆ :—

(ಅ) ರಾಜ್ಯ ಸರ್ಕಾರದ ಅನ್ಯತ್ರೆಗಳಲ್ಲಿ ಒಂದು ವರ್ಷಕ್ಕೂ ಮೇಲ್ಪಟ್ಟು ಎಷ್ಟು ಡಾಕ್ಟರುಗಳು ರಜದಲ್ಲಿದ್ದಾರೆ ;

(ಆ) ರಜದ ಮೇಲೆ ಹೋಗಲು ಅವರುಗಳು ಕೊಟ್ಟಿರುವ ಕಾರಣಗಳೇನು ;

(ಇ) ಸಕಾರಣಗಳಿಲ್ಲದೆ ರಜದ ಮೇಲೆ ಹೋಗಿರುವ ಡಾಕ್ಟರುಗಳ ಮೇಲೆ ಸರ್ಕಾರ ಏನಾದರೂ ಕ್ರಮ ತೆಗೆದುಕೊಳ್ಳಲು ಆಲೋಚಿಸಿದೆಯೇ ;

(ಈ) ವರ್ಷಗಟ್ಟಲೆ ರಜದ ಮೇಲೆ ಹೋಗುವ ಡಾಕ್ಟರುಗಳ ಜಾಗಕ್ಕೆ ಬದಲಿ ಡಾಕ್ಟರುಗಳನ್ನು ಸರ್ಕಾರ ನೇಮಿಸಿ ಖರ್ಚಿಂ ಜನರ ಕಷ್ಟ ನಿವಾರಣೆಗೆ ಸಹಾಯಕವಾಗುವುದೆ ?

ಶ್ರೀ ಎಚ್. ಸಿದ್ದವೀರಪ್ಪ (ಆರೋಗ್ಯ ಮಂತ್ರಿಗಳು).—

(ಅ) ಎಂಟು ಜನ.

(ಆ) ಉನ್ನತ ವ್ಯಾಸಂಗಕ್ಕೆಂದು.

(ಇ) ಉದ್ಭವಿಸುವುದಿಲ್ಲ.

(ಈ) ವ್ಯವಸ್ಥೆಮಾಡಲಾಗಿದೆ.

PRODUCTION CAPACITY OF NEW AND OLD STEEL PLANT

137. Sri A. K. ANWAR (Bhadravathi).—

Will the Minister for Industries be pleased to state :—

Sri H. M. CHANNABASAPPA (Minister for Public Works and

(*a*) the total production capacity of the New and Old Steel Plant :

(i) production figures for 1966 to 1972 may kindly be furnished ;

(ii) the O.K. Sections realised from out of this ingots, year-wise figures may be furnished.

(*b*) the total quantity of rejects, roll spoils, cut lengths and its percentage and how these categories were disposed off ;

(*c*) whether this was re-melted or sold outside ?

Sri S. M. KRISHNA (Minister for Industries).—

(*a*) The information is furnished in the Statement 'A' appended ;

(*b*) and (*c*) The information is furnished in the Statement 'B' appended.

STATEMENT A

The Mysore Iron and Steel Limited, Bhdravathi.

(*a*) Production Capacity of the New and Old Steel Plant

(i) Production figures for 1966 to 1972.

(ii) The O.K. Sections realised from out of these ingots, year-wise figures.

Sl. No.	Plant	Capacity Tonnes	Product	1966-67 Production Tonnes	1967-68 Production Tonnes	1968-69 Production Tonnes	1969-79 Production Tonnes	1970-71 Production Tonnes	19d1-72 Prouciton Tonnes	Pro-visional
1	2	3	4	5	6	7	8	9	10	11
1.	Open Hearth ..	41,000	Mild Steel ..	40,821	41,866	40,671	38,410	24,560	27,685	25,224
			Carbon Steel ..	146	25	..	1,352	7,451	16,778	17,828
2.	L.D. Plant ..	73,200	Mild Steel ..	13,552	20,716	35,909	31,519	18,587	19,179	18,896
			Carbon Steel ..	398	88	2,809	10,799	8,915	1,787	2,416
			Others ..	262	631	247	6,619	1,166	..	43
3.	20 Ton Electric Arc Furnace-I.	22,200	Mild Steel ..	7,748	9,609	1,355	45	..	3,357	3,174
			Special Steel ..	11,418	6,697	11,212	16,215	16,098	16,730	17,934
4.	20 Ton Electric Arc Furnace-II	22,200	Mild Steel ..	..	7,619	913	20	17	3,106	2,948
			Special Steel ..	..	2,333	12,249	17,459	17,999	18,943	20,296
5.	8 Ton Electric ..	15,600	Mild Steel ..	..	..	462	24	..	308	110
	Arc Furnace ..		Special Steel ..	..	..	5,581	13,012	11,926	13,708	14,728
	Light Section ..	27,000	Mild Steel ..	26,131	20,727	27,332	25,661	8,771	32,034	32,034
	Mills.		Mild Steel							

1	2	3	4	5	6	7	8	9	10	11
			Defectives ..	1,206	1,043	1,128	1,283	256	..	..
			Specil Steel (OK)	2,309	675	814	1,266	2,002	2,546	2,566
			Special Steel (defectives) ..	24	130	65	25	7	..	..
			M.S. Hoops (OK)	..	161	108	..	.	..	..
			M. S. Hoops (Rejections) ..	..	25	50	..	..	..	..
7.	Strip and Rod Mills.	11,400	Mild Steel (OK)	12,304	10,491	11,099	10,818	10,870	8,633	8,634
			Mild Steel (Defectives) ..	556	749	1,549	1,114	827	..	..
			Special Steel (OK)	..	..	18	18	..	..	..
			Special Steel (Defectives) ..	..	..	Nil	4	..	..	..
8.	New Rolling Mills	78,000	Mild Steel (O K. Blooms).	2,334	2,334	6,196	3,730	27	20,256	20,098
			Mild Steel (O K. Sections).	16,293	38,455	21,695	20,419	26,422		
			Special Steel O.K. Blooms.	4,570	2,113	2,902	1,633	1,564	48,985	54,420
			O.K. Sections ..	3,405	4,972	11,257	39595	35,411		
			Defectives ..	..	..	1,543	..	..	..	..
9.	Combined Bar and Rod Mills.	36,000	Mild Steel ..	..	..	..	737	4,839	3,044	3,043
			Special Steel (OK)	..	..	..	390	5,996	12,164	12,712
			Special Steel Defectives. ..	..	..	..		248	..	..

Note :—The O.K. Sections realised from out of these ingots, yearwise figures are furnished above against serial numbers 6 to 90.

STATEMENT 'B'

[*Vide* REPLY TO CLAUSES (*b*) AND (*c*) OF UN-STARRED QUESTION No. 83. (137).]

The Mysore Iron and Steel Ltd., Bhadravathi.

The total quantity of rejected roll spoils, cut lengths and its percentage and how these categories were disposed off

Sl. No.	*Department*	1966–67 *Ts.*	%	1967–68 *Ts.*	%	1968–69 *Ts.*	%	1969–70 *Ts.*	%	1970–71 *Ts.*	%	*Remarks*
I.	Light Section Mill—											
1.	(*a*) Cut lengths and Industrial Scrap..	878	2.7	527	2.04	987	2.90	842	2.97	259	2.42	..
	(*b*) Despatches ..	652	..	589	..	987	..	753	..	202	..	..
2.	(*a*) Roll spoils ..	1602	4.6	655	2.47	854	2.81	270	0.81	..		..
	(*b*) Despatches ..	1602	..	655	..	854	..	270	..	..	..	..
II.	New Rolling Mills—											
	(*a*) Roll spoils ..	1367	4.23	..	..	1478	6.26	..	..	..	..	There are no cut lengths in this mill.
	(*b*) Despatches ..	1211	..	567	..	1478	..	..	..	..	..	

Note.—There will be no rejected roll spoils and cut lenghts in other Mills.

(*c*) Whether this was remelted or sold outside :

The rejected roll spoils and cut lengths were sold.